

HALMAI, Janos, dr.

Production of medicinal herbs. Gyogyszeresz 9 no.6:113-114 J. '54.
(PLANTS

*medicinal, prod.)

HAIMAI, J.

New medicinal plant extracts in the Soviet Union. Gyogyszeresz 8 no.5:
86-87 1 May 1953. (CML 25:1)

1. Doctor. 2. Leonurus cardiaca.

HALMAI, J.

The rose hip. Gyogyszeresz 8 no.4:80 1 Apr 1953. (CLML 24:3)

1. Doctor.

HALMI, Gyorgy, munkapszichologus

Selection of relay adjusters on the basis of aptitude tests.
Finommechanika 1 no.9:281-282 S '62.

1. Beloizmnisz Hiradastechnikai Gyar.

HAIKAI, F.

HAIKAI, F. The section of the Magyar enciklopedia (Hungarian Encyclopedia) dealing with mechanics and precision processing is in preparation. ... 1956.

Vol. 7, No. 10, Oct. 1956.

CEP.

TECHNOLOGY

Budapest, Hungary

So: East European Accession, Vol. 5, No. 5, May 1956

HUNGARY

3
NOTOVY, Eleonora, Dr. KUCORCI, Andras, Dr. LAKOS, János, Dr. KISS, Sándor, Dr. KOCIS, Ferenc, Dr. HALMAGYI, Margit, SOMOGYI, György, Dr. Korvin Otto Hospital, II. Medical Ward and Radiology (Korvin Otto Korház, II. Belosztaly es Röntgenosztaly), and Medical University of Budapest, II. Medical Clinic (Budapesti Orvostudományi Egyetem, II. Belklinika).

"A Surgically Corrected Case of Hypertension Caused by Fibromuscular Hyperplasia of the Renal Artery."

Budapest, Orvosi Hetilap, Vol 108, No 10, 5 Mar 67, pages 464-466.

Abstract: The case of an 18 year old patient is described. Although the usual clinical examinations furnished no indication of a possible renovascular origin of the hypertension, the age of the patient led to further studies culminating in the correct diagnosis and rehabilitation of the patient. The problems involved in similar cases are discussed and some diagnostic guide lines are presented in the article. 3 Hungarian, 15 Western references.

1. INTRODUCTION

[illegible]¹⁰The Chemical Value of a Page, 197.

Budapest, Orvosi Hetilap, Vol 100, No 27, 1959. (Hung.) 4-6 p.

Abstract: [Authors' Hungarian summary:] On the basis of the results of the author's own and other investigators' work, the value of the renal renography in diagnosing renal diseases is considered. In the case of unilateral renal diseases, it is simpler to make the diagnosis of unilateral processes. It is simple to perform, dependent on the condition of the patient, is not painful and is well reproducible. Without a complicated examination, the following information can be obtained with renography: a) kidney function on either side separately, b) the position of the kidneys and c) the renal blood supply. A comparison of the results of the various methods

HOLYI, Edeon. I., AKADÉMIAI ADATOK, Budapest, 1930, 1931, 1932, 1933, 1934, 1935, 1936, 1937, 1938, 1939, 1940, 1941, 1942, 1943, 1944, 1945, 1946, 1947, 1948, 1949, 1950, 1951, 1952, 1953, 1954, 1955, 1956, 1957, 1958, 1959, 1960, 1961, 1962, 1963, 1964, 1965, 1966, 1967, 1968, 1969, 1970, 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607,

Budapest, Hungary, 1992. $M_r = 100$ Da, $M_n = 60$ Da, $M_w = 130$ Da.

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4.8-10.10.57
KOVACH, A.G.B.; FONYO, A.; HALMAGYI, M.

Acetylcholine content of the brain in traumatic shock. Acta physiol.
hung. 13 no.1:1-4 1957.

1. Institute of Physiology, Medical University, Budapest.
(SHOCK, exper.
eff. on brain acetylcholine content in rats)
(ACETYLCHOLINE, determ.
in brain following shock in rats)
(BRAIN, physiol.
eff. of shock on acetylcholine content in rats)

HALMAGYI, Iuliu; NICULOIU, Ion, Ing.

Movement of inventions and innovations in Rumania. Probleme econ
17 no.1:152-153 Ja '64.

1. Inger sef, Uzinele chimice Risnov (for Halmagyi). 2. Seful
serviciului tehnic, Uzinele chimice Risnov (for Niculoiu).

EXCERPTA MEDICA Sec 18 Vol 3/2 Cardio. Dis. Feb 59

554. *The effect of serpasil on the pulmonary circulation in pulmonary hypertension*
 Serpasil hatása a kisvérköri keringésre pulmonalis hypertensióban. HALMÁGYI D.,
 FELKAI B., CZIPOTT Z. and KOVÁCS G. Szegedi Orvostud. Egyet. I Sz. Belgyógyászati
 Klin. Közl., Szeged Mag. belorv. Arch. 1957, 10, 5-6 (173-176) Graphs 3 Tables 1

A study was made of the effect of 1 mg. reserpine on the pulmonary circulation of patients suffering from pulmonary hypertension. In cases of stenosis of the left venous ostium, the pressure and the total and arteriolar resistance of the pulmonary artery were found to decrease. There were no appreciable changes of the pulmonary capillary pressure, or of the systemic arterial pressure and resistance. In one case of ventricular septal defect complicated by pulmonary hypertension the pressure and the resistance of the pulmonary artery decreased by about 50%. The reserpine failed to influence the systemic arterial pressure and the resistance in the patients studied; however, these values were normal in all cases. The drug only decreased the pressure and resistance of the pulmonary circulation, in other words, it exerted its action in that region of the circulatory system where there existed a vasoconstriction. In view of the fact that serpasil can be taken orally and is well tolerated, it should be investigated whether its systematic application in cases of pulmonary hypertension might be of therapeutic significance. (XVIII, 6)

HAIMAGYI, D.; KOVACS, B.; NEUMANN, P.; KENEZ, I.

Role of the adrenal gland in the mechanism of the inhibiting effect of lobeline in chloropicrin induced pulmonary edema. Kiserletes orvostud. 9 no.3:283-289 July 57.

1. A szegedi Orvostudományi Egyetem I. Belgyógyászati Klinikája, Gyógyszertani Intézete és a Magyar Néphadsereg Egyeszségügyi Szolgálat.

(LOBELINE, eff.

protective eff. in chloropicrin induced pulm. edema in rats, eff. of adrenalectomy (Hun))

(CHLOROPICRIN, tox.

induction of pulm. edema in rats, protective eff. of lobeline & influence of adrenalectomy (Hun))

(PULMONARY EDEMA, exper.

chloropicrin induced, protective eff. of lobeline & influence of adrenalectomy in rats (Hun))

(ADRENALECTOMY, exper.

eff. on lobeline protection in chloropicrin induced pulm. edema in rats (Hun))

HALMAGYI, D. E.

er of 0.1-0.2

EXCERPTA MEDICA Sec 18 Vol. 2/6 Cardio Juno 58

1896. *Clinical physiology of the lung circulation* Die klinische Physiologie des kleinen Kreislaufs. HALMAGYI D. E. J. Med. Univ.-Klin., Szeged VEB Gustav Fischer Verlag (Jena) 1957 (252 pages) Graphs 22 Illus. 23

General views on the anatomy, physiology and pathology of the lung circulation, making full use of the international literature up to 1956 (1,639 citations). The clinical part treats, in detail, pulmonary hypertension and cor pulmonale, as well as the congenital heart diseases, mitral stenosis and mitral insufficiency.

Ludwig - Basle

H. A. L. MAGYI, D.

1983. Procedure of effect of lobeline in experimental pulmonary
edema. D. Halmagyi, A. Kovacs, Peter Némethy, and S. Kelen
Acta. Med. Hungarica, 1983, 100, 7-27 (1st Dept. of Med.
Univ. Med. Sci., Szeged, Hungary). Pulmonary edema was
induced in guinea pigs and rats by vagotomy, Nifedipine, adrenaline,
isoprenaline, or chloroquine. High doses of lobeline diu-
dled the changes in lung wt. and histology. V. D. ESEN

4

HALMÁGYI, D.

EXCERPTA MEDICA Sec.18 Vol.1/4 Cardiovascular Apr 57

1120. HALMÁGYI D., FELKAI B., SÖVÉNYI E., WEBER A., CZIPOTT Z., KOVÁCS G. and STEINER B. Kárdiol. Abt., I. Med. Univ.-Klin., Szeged (Ungarn). Der kleine Kreislauf bei essentieller Lungenhämosiderose *The pulmonary circulation in essential haemosiderosis of the lung* Z. Kreisforsch. 1956, 45, 1-2 (40—47) Tables 1 Illus. 4

In 2 such cases, the pressure and resistance in the pulmonary circulation were examined with the aid of heart catheterization. In one of the cases, the pressure and resistance were found to be normal, in the other case they were increased. Pulmonary hypertension is not a cause, but rather a possible result of idiopathic haemosiderosis of the lung. In the first case, a severe disturbance of the iron metabolism was established. (VI, 18)

HALMAGYI, D.dr.; FALKAI, B.dr.; KOVACS, G.,dr.; CZIPOTT, Z.dr.;
SOVÉNYI, E.,dr.

Simultaneous occurrence of Wolff-Parkinson-White syndrome, and
congenital, isolated, pulmonary stenosis. Orv. hetil. 96 no.42:
1172-1173 16 Oct 55.

1. A Szegedi Orvostudományi Egyetem I. sz. Belgyógyászati Klinikája
(igazgató: Hetényi Géza dr. Akadémikus) Szívbetegosztályának
közleménye.

(HEART BLOCK

Wolff-Parkinson-White synd. with congen. isolated
pulm. stenosis)

(PULMONARY STENOSIS

congen., isolated, with Wolff-Parkinson-White synd.)

HALMAGYI, Denes, dr.

Improvement cardiac catheterization; clinical indications, technique,
and hazards. Orv. hetil. 96 no.21:571-576 22 May 55.

1. A Szegedi Orvostudományi Egyetem I. Belklinikájának közleménye.
(HEART,
catheterization)

HALMAGYI, D.,; FELKAI, B.,; SOVENYI, E.,; WEBER, A.,; CZIPOTT, Z.,;
KOVACS, G.,; STEINER, B.

Pulmonary circulation in essential pulmonary hemosiderosis. Magy.
belorv. arch. 8 no.6:188-191 Dec. 55

1. A szegedi Orvostudományi Egyetem I. Belklinikája (igaz: Hetenyi
Geza dr. akadémikus) Szívbetegosztályának közl.

(HEMOCHROMATOSIS

hemosiderosis, essential pulm., pulm. circ. in,
relation to hypertension (Hun))

(BLOOD CIRCULATION

pulm., in essential pulm. hemosiderosis (Hun))

(HYPERTENSION

pulm., relation to essential pulm. Hemosiderosis (Hun))

HALMAGYI, D.; FELKAI, B.; IVANYI, J.; PINTER, I.; SZUCS, S.; ZSOTER, T.,

Effect of vagotomy on pulmonary oedema induced by massive intravascular infusions in the dog. Acta med. hung. 8 no.3-4:261-276 1955

1. 1st and 2nd departments of medicine, university medical school, Szeged, Hungary.

(LUNGS, diseases,
exper. edema, eff. of vagotomy)

(EDEMA, experimental,
lungs, eff. of vagotomy)

(NERVES, VAGUS, surgery,
exper. vagotomy in edema of lungs)

HALMAGYI, D.

EXCERPTA MEDICA Sec.2 Vol.9/8 Physiology, etc. Aug56

3516. HALMAGYI D., FELKAY B., IVÁNYI J., ZSÓTER T. and SZÜCS Zs.
Szegedi Orvostudományi Egyetem I. és II. Belgyógyászati Klin. *Adatok
a kísérletes, nem-haemodynamikai tüdővizényő physiologiájához. Phy-
siology of experimental non-haemodynamic pulmonary
oedema KISERL. ORVOSTUD. 1955, 7/6 (563-568) Graphs 4 Tables 1

In the dog, α -naphthylthiourea (I) causes dilution of the blood, increase of the thio-
cyanate space and depression of renal function. In the 4 experiments performed,
increased protein content of the pulmonary oedema fluid was observed in only 2.
The arterial pressure was considerably lowered and the A-V oxygen difference in-
creased, but the oedema was independent of these factors. The pressure in the
lesser circulation was not influenced by I. The mechanism of I-induced pulmonary
oedema cannot be completely explained. On 2 occasions it was possible to observe

accidental pulmonary oedema in dogs; this could not be accounted for by circulatory
or permeability changes. From authors' summary

HALMAGYI, D.,; FELKAI, B.,; IVANYI, J.,; ZSOTER, T.,; SZUCS, Te.,;
PINTER, I.

Pathogenesis of pulmonary edema, caused by infusion, in healthy
and in vagotomized dogs. Kiserletes orvostud. 7 no.5:457-468
Sept 55.

1. Szegedi Orvostudományi Egyetem I. es II. Belgyógyászati
Klinikája.

(EDEMA, experimental

pulm., caused by infusion in healthy & vagotomized
dogs)

(LUNGS, diseases

edema, exper., caused by infusion in healthy &
vagotomized dogs)

(INFUSION, PARENTERAL, injurious effects

pulm. edema, exper., in healthy & vagotomized dogs,
relation to blood pressure)

(NERVES, VAGUS, surgery

vagotomy, exper., relation to infusion-induced pulm.
edema, eff. on blood pressure)

HALMAGYI, D.,; ROBICSEK, F.,; FELKAI, B.,; IVANYI, J.,; ZSOTER, T.,;
SZUCS, Zs.; Technischer Assistent: K. Szeitz.

Experimental chronic right cardiac insufficiency in dogs. Acta med.
hung. 7 no.3-4:405-420 1955

1. I. und II. Medizinische Universitätsklinik, Szeged, und Klinik
für Chirurgische Fortbildung der Medizinischen Universität,
Budapest.

(TRICUSPID VALVE, diseases,
exper. insuff.)

HALMAGYI, D.; ROBICSEK, F.; FELKAI, B.; ZSOTER, T.; IVANYI, J.

Effect of experimental mitral insufficiency on lesser blood circulation in dog. Kiserletes orvostud. 7 no.1:25-35 Jan 55.

1. Szegedi Orvostudományi Egyetem I. és II. Belklinika és
Budapesti Orvostudományi Egyetem Sebész-továbbképző Klinikája.

(MITRAL VALVE, diseases

insuff., exper., eff. on pulm. blood circ. in dogs)

(BLOOD CIRCULATION

pulm., eff. of exper. insuff. on mitral valve in dogs)

HALMAGYI, Denes, dr.

Certain problems in the clinical physiology of cardiac insufficiency.
Orv. hetil. 95 no.41:1109-1120 10 Oct 54.

1. A Szegedi Orvostudományi Egyetem I. Belklinikájának (igazgató:
Hetényi Géza dr.) közleménye.
(CONGESTIVE HEART FAILURE, physiol.)

HALMAGYI D
Excerpta Medica Sec 6 Internal Medicine Vol. 9/6 June 55

Heart failure

3658. HALMAGYI D. 1. inn. Klin., med. Univ., Szeged. *Über einige Fragen der klinischen Physiologie der chronischen Herzinsuffizienz. Some problems of the clinical physiology of chronic heart failure Z. ARZTL. FORTB. 1954, 48/10 (325-337) Graphs 10 Illus. 1

HALMAGYI, D.; ROBICSEK, F.; FELKAI, B.; IVANYI, J.; ZSOTER, T.; SZUCS, Zs.;
~~EBNYI, M.~~

Small circulation in experimental pulmonary stenosis. Kiserletes
orvostud. 6 no.3:230-238 May 54.

1. Szegedi Orvostudományi Egyetem I. és II. Belklinikája és a
Budapesti Orvostudományi Egyetem Sebész-továbbképző Klinikája.
(PULMONARY STENOSIS, experimental,
pulm. circ. in)
(LUNGS, blood supply,
circ. in exper. pulm. stenosis)

HALMAGYI, D.; ROBICSEK, F.; FELKAI, B.; ZSOTER, T.; IVANYI, J.; SZUCS, Zs.;
TENTI, M.

Studies on experimental tricuspid insufficiency in dogs.
Kiserletes orvostud. 6 no.3:220-230 May 54.

1. Szegedi Orvostudományi Egyetem I. és II. Belklinikája és
Budapesti Orvostudományi Egyetem Sebész-továbbképző Klinikája.
(TRICUSPID VALVE, diseases,
exper. insuff. in dogs)

HALMAGYI, D.; ROBICSEK, F.; FELKAI, B.; ZSOTER, T.; IVANYI, J.

The lesser circulation in experimental mitral regurgitation. Acta.
med. hung. 6 no.1-2:177-188 1954.

1. 1st and 2nd Departments of Medicine, University Medical School,
Szeged and Postgraduate Department of Surgery, University Medical
School, Budapest.

(MITRAL VALVE, dis.

insuff., exper., eff. on pulm, circ. in dogs) :

(BLOOD CIRCULATION

pulm., eff. of exper. mitral insuff. in dogs)

HALMAGYI, D.; ROBICSEK, F.(ROBICHEK, F.); FELKAI, B.; ZSOTER, T.; IVANYI, J.
TENYI, M.; SZUCS, Zs.(SIUCH, Zh.); SZMITZ, K., technical assistant

Studies on experimental tricuspidal insufficiency in dogs. Acta
med.hung. 5 no.3-4:347-361 1954.

1. Drs. Halmagyi, Felkai, Ivanyi, Szucs, and Tenyi are members of
the staff of the First Department of Medicine, University Medical
School, Szeged; Dr. Robicsek is a member of the staff of the
Postgraduate Department of Surgery (Postgraduate Surgical Clinic),
University Medical School, Budapest; Dr. Zsoter of the Second
Department of Medicine, Szeged.

(TRICUSPID VALVE, diseases

*exper. insuff. in dogs after removal of casps, hemodynamics)

HALMAGYI, D.; ROBICSEK, F.; FELKAI, B.; IVANYI, J.; ZSOTER, T.;
SZUCS, Zs.; TENYI, M.; SZEITZ, K., technical assistant

Pulmonary circulation in experimental pulmonary stenosis. Acta
med. hung. 5 no.3-4:335-345 1954.

1. Drs. Halmagyi, Felkai, Ivanyi, Szucs, and Tenyi are members of
the staff of the First Department of Medicine, University Medical
School, Szeged; Dr. Robicsek is a member of the staff of the
Postgraduate Department of Surgery (Postgraduate Surgical Clinic),
University Medical School, Budapest; Dr. Zsoter of the Second
Department of Medicine, Szeged.

(PULMONARY STENOSIS, exper.

pulm. arteriolar resist. & pressure)

(LUNGS, blood supply

arteriolar resist. & pressure in exper. pulm. stenosis)

(BLOOD CIRCULATION

pulm., in exper. pulm. stenosis)

HALMAGYI, D.; IVANYI, J.; FELKAI, B.

Neurogenic regulation of the venous pressure increased in chronic heart insufficiency. Orv. hetil. 93 no. 43:1224-1228 26 Oct 1952. (CLML 23:5)

1. Doctors. 2. First Internal Clinic, Szeged Medical University.

HAIMAGYI, D.; FELKAI, B.; IVANYI, J.

Eosinopenia in chronic congestive heart failure; its mechanism and significance. Acta med. hung. 3 no.2:251-258 1952. (CJML 23:4)

1. Of the First Department of Medicine of Szeged University.

HALMACYI, D.; IVANYI, J.; FELKAI, B.; ZSOTER, T.; TENYI, M.; SZUCS, Z.

Effect of dihydroergotamine and hydergine on the lesser circulation in
man. Magy. belorv. arch. 5 no.4:160-163 Dec 1952. (CLML 25:5)

1. Doctors. 2. First Internal Clinic (Director -- Prof. Dr. Geza Hetenyi)
and Second Internal Clinic (Director -- Prof. Dr. Gabor Czoniczer) of
Szeged Medical University.

HALMAGYI, D.; IVANYI, J.; FELKAI, B.

Role of the pituitary-adrenal system in the pathomechanism of congestive heart failure. II Mechanism of eosinopenia in decompensation. Orv. hetil., Budap. 92 no.35:1125-1129 2 Sept 1951. (CML 21:1)

1. Doctors. 2. Internal Diseases Clinic (Director -- Prof. Dr. Geza Hetenyi), Szeged Medical University.

HANAYI, L. 1951

(Med. Univ. Elin. Szeged)

"Actual Renal Threshold".

Schweiz. Med. Wschr, 1951 81/35(340-342)
Abst: Exo. Med. 11, Vol. 5, No. 4, p. 480

CA HALMASZYI, J.

11F

Intrapulmonary lactic acid oxidation in man D. Hal-
maszyi, A. Reinbold, B. Felkai, J. Iványi, and K. Szécs

(Univ. Szeged, Hung.) *Ann. Biokém.* 20, 219-20,
(1981). In tests carried out on persons in a resting condi-
tion, a loss of lactic acid was observed in the blood during
passage through the lungs. Dorit L. Noether

HALMAGYI, D.; FELKAI, B.; IVANYI, J.; KAROLY, S.

Role of the central nervous system in the pathomechanism of chronic congestive heart failure; the effect of sleep on the hemodynamics of congestive heart failure. *Magy.belorv.arch.* 4 no.3:117-119 1951.
(CML 21:1)

1. All doctors, except Szeitz, Technician. 2. First Internal Clinic (Head--Prof.Dr.Geza Hetenyi), Szeged Medical University.

HALMAGYI, D.

HALMAGYI, D.; FELKAI, B.; HETENYI, G.; IVANYI, J.; SZEITZ, K.

Effect of sodium nitrite in acute cardiac insufficiency. Magyar. orvos. arch. 4 no.2:60-62 1951. (CML 20:11)

1. Doctors, except Szeitz, Technician. 2. Internal Diseases Clinic (Director -- Prof. Dr. Geza Hetenyi) and Institute of Physiology (Director -- Prof. Dr. Bela Issekutz) of Szeged University.

HALMAGYI, D.

HALMAGYI, D.; FELKAI, B.; IVANYI, J.; HETENYI, G.; SZEITZ, K.

Investigations on the role of the nervous system in the pathomechanism of acute heart insufficiency. II. Effect of ergotamine derivatives on vascular pressure. Magy. belorv. arch. 4 no.2:56-60 1951.

1. Doctors except Szeitz, Technician. 2. Internal Diseases Clinic (Director -- Prof. Dr. Geza Hetenyi) and Institute of Physiology (Director -- Prof. Dr. Bela Issekutz) of Szeged University.

HALMAGYI, D.

HALMAGYI, D.; FELKAI, B.; IVANYI, J.; SZEITZ, K.

Clinical significance of heart catheterization in examination
of heart insufficiency. Magy. belorv. arch. 4 no.2:49-55 1951.
(CIML 20:11)

1. Doctors, except Szeitz, Technician. 2. Internal Diseases
Clinic (Director — Prof. Dr. Geza Hetenyi), Szeged University.

BALMAGYI, D. 1951

(Path. Anat. Inst: Med. Klin. U. of Szeged)

"Histochemical Research on the Tubule System of the Kidney."

Acta Physiol. (Budapest), 1951 2/1 suppl (37)
No abst. in Exc. Med.

CA HALMAGYI, D.

11F

Mathematical integration of renal chloride excretion.
(Equation of the effect of the postpituitary hormone).
Dennis Halmagyi (Univ. Szeged, Hung.). *Acta Med.
Scand.* 137, 150-4 (1950). Renal Cl excretion depends
upon the amt. of urine, and this correlation is expressed
mathematically in an equation: $v = 0.0002 c + 0.155$
(1) and $c = v - 0.155/0.0002$ (2), where c = mg. Cl ex-
creted per min., v = ml. urine per min. In this manner
the integration of renal Cl excretion under normal condi-
tions became possible, and since the validity of the equa-
tions depends upon the presence of posterior pituitary hor-
mone, it can be considered as an equation of the hormone
effect. S. Morgulis

14 HAD 14 16 17

Renal glycosuria caused by *p*-aminosalicylic acid. Preliminary report. Endo, Kikuchi and Hagiwara. *Choonpa Heido* 90, 206 (1949). Renal glycosuria was observed after treatment by *p*-aminosalicylic acid and by *p*-aminobenzoic acid. No glycosuria could be observed after dosing *p*-aminobenzenesulfonamide or *N*-hydroxybenzoate. Probably the simultaneous presence of both amino groups and benzoate radical is necessary to cause glycosuria. Late in study.

HALONASYI, J.

116

The cause of hypochloruria characteristic of kidney disturbances of gravid women. Péter Halonasyi and Lajos Zelenka. Magyar Hírlapok, Book 1, 1957, 1948.
Study of 7 women suffering from disturbances of kidney function associated with pregnancy and of 2 healthy women showed that in cases of eclampsia the amt. of Cl excreted per mm. was 0.018% of the total Cl filtered per mm. This ratio was 0.20-35% for other pregnant women and 2.20-7.0% for healthy women. In these disturbances of kidney function there is probably an increase of tubular re-
sorption of Cl. István Erdelyi

AS 4 11 4 METALLURGICAL LITERATURE CLASSIFICATION

1. 1912-1913 (1914) 1915

ACC NR: AP6030342

SOURCE CODE: RU/01/65/016/003/125/0133

AUTHOR: Hoffmann, V.; Cristea, I.; Halmagy, I.; Apostol, E.

ORG: none

TITLE: Recovery of the sensible heat of reaction gases in the manufacturing of acetylene¹⁾

SOURCE: Revista de chimie, v. 16, no. 3, 1965, 125-133

TOPIC TAGS: acetylene, natural gas, ethylene, hydrocarbon, methane, oxidation

ABSTRACT: The authors discuss the preparation of acetylene from natural gases by electric arc cracking and by partial oxidation, with special attention to the best possible utilization of the energy consumed during these processes. Some data are given for a method allowing the partial recovery of some of this energy, namely the injection of additional liquid hydrocarbons into the hot cracked gases, yielding an additional quantity of acetylene plus ethylene. The data were obtained in a semi-industrial Rumanian installation for electrothermic methane cracking. This work was carried out at Chemical Plant, Risnov. Orig. art. has: 13 figures and 13 formulas. [Based on authors' Eng. abst.] [JPRS]

SUB CODE: 07, 21 / SUBM DATE: none / ORIG REF: 003 / SOV REF: 001
OTH REF: 002

Card 1/1

0918 1065

DIAGRAMS, m

1974, Polivka, M., and Lefkowitz, J. Contributions to the study of a steel structure with prestressed concrete (in Russian), *Indust. Constr. Mater. Constr.* 1, 8, 450-460, 1976.

Results of laboratory tests with Korovkin anchorage system are presented, and this system is compared with other systems (Freyssinet, Majed, Lachaud, etc.). The advantages and disadvantages of all these systems are thoroughly discussed. References is made to publications by Gerty Harcel, Yves Guyon, St. Kallik, St. Kallik, P. Lachaud, P. Misch, V. V. Mihailov.

J. J. Polivka, USA

2

ang

HALO ACID, 10

Of interest are amounts of materials of similar trusses designed
by author, spanning 165 ft, and spaced 32 ft apart, again calcu-
lated per sq ft of roof coverage: concrete, 2.4 lb; steel, 4.2 lb;
prestressed cables, 0.0 lb.

J. J. Palivka, USA

2/2

432. Holmberg, M. Economy in design and construction of long-span truss assemblies of precast prestressed panels (in Russian). *Indust. constr.* (USSR), 7:1, 30-37, Jan. 1956.

New method of assembling truss and trusses of standardized rectangular precast concrete frames with cast-in steel diagonals is described and its advantages, especially economy, thoroughly discussed on the basis of an erected structure spanning 82 ft. Individual panels 6 ft 5 in. long and 10 ft high are tied together by stressed cables inserted in the center holes of chords, consisting of two 0.2-in. wires in the upper chord, and an 0.2-in. wire in the lower chord. Russian (Kovchuk) prestressing method was used. Tests with two assembled trusses were carried out; stresses and deflections were measured under increasing loading. The costs are compared with those of similar standard trusses on the basis of amount of materials required for 82 ft of the roof coverage (trusses only). Results of this comparison are shown in the following table.

	Standard precast truss	Prestressed truss
Material (per sq ft of coverage)		
Concrete (average thickness), inches	3.8	3.4
Ordinary reinforcing (incl. rolled shapes), pounds	2.8	2.2
Prestressed wires (incl. 6 ft), pounds		0.3

HALMAGIU, M.; SCRIPCA, L.

HALMAGIU, M.; SCRIPCA, L. Contributions to the study of certain anchorings of reinforcements with subsequent tension for the prestressing of betons. P. 450

Vol. 4, No. 8, August 1956

ELECTROTEHNICA

TECHNOLOGY

Bucuresti

So: East European Accession, Vol. 6, No. 3, March 1957

HALMAGHI, VIRGIL DR

SCHULZ, Tibor, Dr.; WEISS, Jeno, Dr.; HALMAGHI, Virgil, Dr.

Clinical significance of mycids. Borgogy. vener. szemle 11 no.6:
220-225 Nov-Dec 57.

1. A Sibiu--Nagyszebeni Egyesített Bergyógyászati Kórház (Igazgató:
Dr. Schulz Tibor) közleménye.

(RINGWORM

mycids, clin. significance (Hun))

11/11/11

legging could not fill fixtures.

p. 33 (revista Transilvania, vol. I, nr. 1, 1917, "Academici", p. 33)

Printed Index of Last Complete Record on (1971) . Vol. 1, . . . 40
February 1976

- RUMANIA/Chemical Technology, Chemical Products and Their Application, Part 2. - Ceramics, Glass, Binders, Concretes. - Binders, Concretes and Other Silicate Building Materials.

H-13d

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 33368.

requirements presented to initial materials used for the asphalt preparation are enumerated, and the technology of asphalt surface construction is presented.

Card : 2/2

//

HALMAGHI, E.

H-13d

ROMANIA/Chemical Technology, Chemical Products and Their
Application, Part 2. - Ceramics, Glass, Binders,
Concretes. - Binders, Concretes and Other Sili-
cate Building Materials.

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 33368.

Author : O. Halmaghi.

Inst : Not given.

Title : Technology of Asphalt Surface Construction.

Orig Pub: Rev. transp., 1957, 4, No 2, 70-75.

Abstract: Subif is a fine dispersion of bitumen in milk of lime containing $\text{Ca}(\text{OH})_2$ in colloid state. The technology of preparation of cold asphalt mixtures based on subif is described. These mixtures are widely applied for the construction of rural roads in Rumania. The

Card : 1/2

HALMAGHI, O.

HALMAGHI, O. Use of the suspension of bitumen filler in road-modernization work. p. 386

Vol. 3, no. 10, October 1956
REVISTA TRANSPORTURILOR

TECHNOLOGY
Bucuresti, Rumania

So: East European Accession, Vol. 7, no. 3, March 1957

HALM, Tibor, dr.

Occupational ear-nose-throat injuries associated with flying.
Fulorrgyógyászati 9 no.3:121-130 S '63.

(AVIATION MEDICINE) (ACOUSTIC TRAUMA)
(NOISE) (LABYRINTH DISEASES)
(MOTION SICKNESS) (ATMOSPHERIC PRESSURE)

HALM,
E ALM, Tibor, dr., az orvostudományok kandidátusa

For what did Gyorgy Bakesy win a Nobel prize; new achievements in the physiology of hearing. Elet tud 16 no.49:1544-1547 3 D '61.

HAIR, T.

Breathing apparatus used during altitude flights. Pt. 2. p. 15.

Bylaws of county and Budapest aero clubs of the Hungarian Voluntary Defense
Twin-engined jet propulsion Soviet delta. p. (3) of cover.
Federation. p. 16. Bylaws of aero clubs published. p. 17.

REFULES, Vol. 8, No. 8, May 1955

(Fagyar Opkentes Honvedelmi Szovetseg) Budapest

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 8, No. 1 September, 1956

HALM, T.

Breathing apparatus used during altitude flights. (To be contd.) p. 12,
REPULES, (Magyar Honvédelmi Szovetseg) Vol. 8, No. 8,
Apr. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1955

KRYL, R., Dr.; PRASILOVA, F., Dr.; HALLOVA, D., Dr., Statisticke zpracovani
vysledku provedl Ing.; RADKOVSKI, J.

Serological and clinical comparison of whooping cough vaccines.
Cesk. pediat. 11 no.9:664-669 Sept 56.

1. Klinika infekcnich nemoci v Praze na Bulovce Biogena n. p.
(VACCINES AND VACCINATIONS,
whooping cough vaccines, comparison (Cz))
(WHOOPING COUGH, prev. & control
vaccines, comparison (Cz))

KRYL, R., Dr.; JEDLICKOVA, Z., Dr.; HALLOVA, D., Dr.; MAGROVA, Fr., J.;
RIHOVA, M., Dr., a ved. krouzek posluchacu LFH: BINDAS, B;
HELCL, J.; PUR, J.; TRISKA, J.; VACKOVA, J.

Experiences with out-patient therapy of whooping cough with
chloramphenicol. Cesk. pediat. 11 no.9:652-659 Sept 56.

1. Klinika infekcnich nemoci v Praze na Bulovce Bakteriolog.-
serolog. oddeleni Bulovky, prednosta doc. Vlad. Wagner.

(WHOOPIING COUGH, ther.

chloramphenicol, out-patient ther. (Cz))

(CHLORAMPHENICOL, ther. use

whooping cough, out-patient ther. (Cz))

(OUT-PATIENT SERVICES

in whooping cough, chloramphenicol ther. (Cz))

NALASI, F

... reinforced concrete sheet piles, P. 11-1.
 ... Vol. 5, 1956, No. 3, pp.
 ... 3-11a.

Two types of precast concrete sheet piles have
 been developed. The first type has been designed solid,
 to be driven in the conventional manner. The second
 type has a flange for sinking by the aid of water
 pressure. This flange has been employed to prevent crack-
 ing during withdrawal. Wires have been pre-
 stressed in the concrete. Solid piles have been
 used, 0.31 x 0.31 m in cross section. Solid piles have been
 used with a cross section of 0.10 x 0.32 x 0.10 m.
 Additional reinforcement at the two ends adds increased
 strength and rigidity. Piles can be re-used 2 to 3 times.
 The thickness of the piles can be varied depending on
 requirements. Hollow piles having a cross section of
 0.10 x 0.32 x 0.10 m have been driven to an average
 depth of 1.0 m into gravelly sand soil in 6 to 7 min
 using a water jet of 0.5 m per sec velocity. In some
 cases the lead weight of the piles proved insufficient
 to overcome resistance so that additional loads
 had to be applied. These piles can be re-used 8 or 9
 times. As a result of driving operations the soil structure
 becomes stratified. Objectionable effects in the
 driving of the sheet piles can be prevented by using a
 fluid of high viscosity.

MT

L 13147-66

ACC NR: AP6005699

SOURCE CODE: CZ/0079/65/007/002/0207/0207

AUTHOR: Hallon, J.; Svorad, D.

ORG: none

TITLE: Simple instrument for the reduction of the speed of supply of electroencephalographic paper [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Marianske Lazne from 19 to 23 October 1964.]

SOURCE: Activitas nervosa superior, v. 7, no. 2, 1965, 207

TOPIC TAGS: EEG, medical laboratory instrument, electrophysiology

ABSTRACT: The authors described the instrument which they designed using spur gears. The instrument is designed to reduce speed of the paper from 7.5 to 1.85 mm/sec. Orig. art. has: 1 figure. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1

NW

HALLON, J.; SVORAD, D.

A simple device for reducing the speed of electroencephalographic paper. *Activ. nerv. sup. (Praga)* 7 no.2:207 '65

HALLIK, Osvald; ARAK, A., red.

[Agrochemistry] Agrokeemia. Tallinn, Eesti Riiklik
Kirjastus, 1963. 431 p. (MIRA 18:1)

REJHOLEC, Vaclav, Praha 2, Na Slupi 4; KADLECOVA, Ludmila; HALLEROVA, Eva

Waler-Rose-Heller-Svartz reaction (hemagglutination of sensitized sheep erythrocytes) in Marie-Strumpel-Bechterev disease. Cas.lek. cesk. 95 no.33-34:897-902 24 Aug 56.

1. Vyzkumny ustav chorob reumatickych, Praha, red. prof. MUDr Frant. Lenocho

(SPONDYLITIS, ANKYLOSING, diag.

Waler-Rose reaction (Cz))

(HEMAGGLUTINATION, in various dis.

Waler-Rose reaction in ankylosing spondylitis (Cz))

HALLER, Tibor, dr.

Syphilis control at the dermato-venereologic dispensary in the capital. Borgyogy. vener. szemle 9 no.3:65-70 May 55

1. A Budapest Varosi Bor-Nemibeteggonddozo Intezet (igazgato: Karolyi Istvan dr.) kozlemenye.

(SYPHILIS, prevention and control
in Hungary, dermato-venereol. dispensary in Budapest)

LISEANU, Adrian, ing.; FLOREA, Valer, ing.; CIUPERCEANU, V., ing.;
HALLER, Terezia, chim.

Experimental studies on the quality of enameled products for
household goods. Industria usoara 10 no.4:157-161 Ap '63.

HALLER, O.

Simple equipment for moisture resistance testing. Sdel tech
12 no.7:257 J1 '64

HALLER, Konstanty, mgr inż.

Polish and Czechoslovak cooperation in the construction industry. Przegl budowl i bud mieszk 35 no.8:338 Ag'63.

1. Dyrektor Departamentu Techniki i Biura Wspolpracy Gospodarczej z Zagranica, Ministerstwo Budownictwa i Materialow Budowlanych, Warszawa.

AAMISEPP, I.; EICHENBAUM, E.; HALLER, E.; KAARLI, K.; KIK, H.;
KIVI, V.; KOTKAS, H.; KORJUS, H.; LEIVATEGIJA, L.; LIIV, J.;
LÄNTS, L.; MÄLKSOO, A.; PEDAJA, V.; POLNA, H.; RANDALU, I.;
RUUGE, J.; SEKSEL, H.; TOOMRE, R.; TUPITS, H.; TUUL, S.;
TÕNISSON, H.; TÄÄGER, A.; VIIRAND, M.; VAHENÕMM, K.; ANAK, A.,
red.

[Plant breeding] Taimakasvatuse. Tallinn, Eesti Raamat, 1964.
813 p. [In Estonian] (MIRA 18:1)

HALLER, E.

Improvements in harvesting the sweet clover fields. p. 15

SOETSIKISTLIK POLLEKJAJAUS. POLLEKJAJAUSI KESISTE RIIK.
Tallin, Hungary. No. 1, 1958

Monthly List of East European Accessions (EPAI) IC, Vol. 8, no.11
November 1959.

Uncl.

HALLER, A.; HLAUSE, GY.

The iron combine in Szatmar. p. 195

Vol. 115, no. 4, Apr. 1956
TISZESZET ES TISZESZET
Budapest, Hungary

Source: East European Accession list. Library of Congress
Vol. 5, No. 3, August 1956

HALLER, Cezary

Electric power plants in France. Energetyka Pol 17 no. 7:
217-220 J1 '63.

HALLER, C.

Typical damages of the La Mont boilers of the Swedish Machinery Plant. p.232.
(ENERGETYKA. Vol. 10, no. 5, Sept./Oct. 1956. Stalinogrod.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

Min., G.

The use of oil-fired fuel boilers of the in Port system. 11.
ENERGIA (Ministerstvo Energetiki) Statist. mat.
Vol. 10, no. 1, Jan./Feb. 1967

Co. 2, 2nd Airborne Accidents and

Vol. 1, no. 1, 1967

819

HALLS, C.

AIP

Stability of serum-albumin and -globulin. B. Halls and S. Cerlek
(Acta med. scandinav., 1951, 5, 189--175). Daily fluctuations in
the serum albumin/globulin quotient occur, as shown by studies on
14 persons. Administration of mercurial diuretics, acetylcholine,
and adrenaline increased the variations, but changes produced were
reversible. S. S. B. GILMAN.

HUNGARY

HALLAY, Imre, Dr. HARACZTI, Antal, Dr. GAL, Tibor, Dr; Hospital of the Heves Megye Council, I. Medical Ward and Department of Pathology (Heves Megyei Tanacs Korhaza, I. Belosztaly es Korbonetani Osztaly).

"Polyarteritis Nodosa With Leukemoid Blood Findings."

Budapest, Orvosi Hetilap, Vol 104, No 32, 11 Aug 1963, pages 1514-1516.

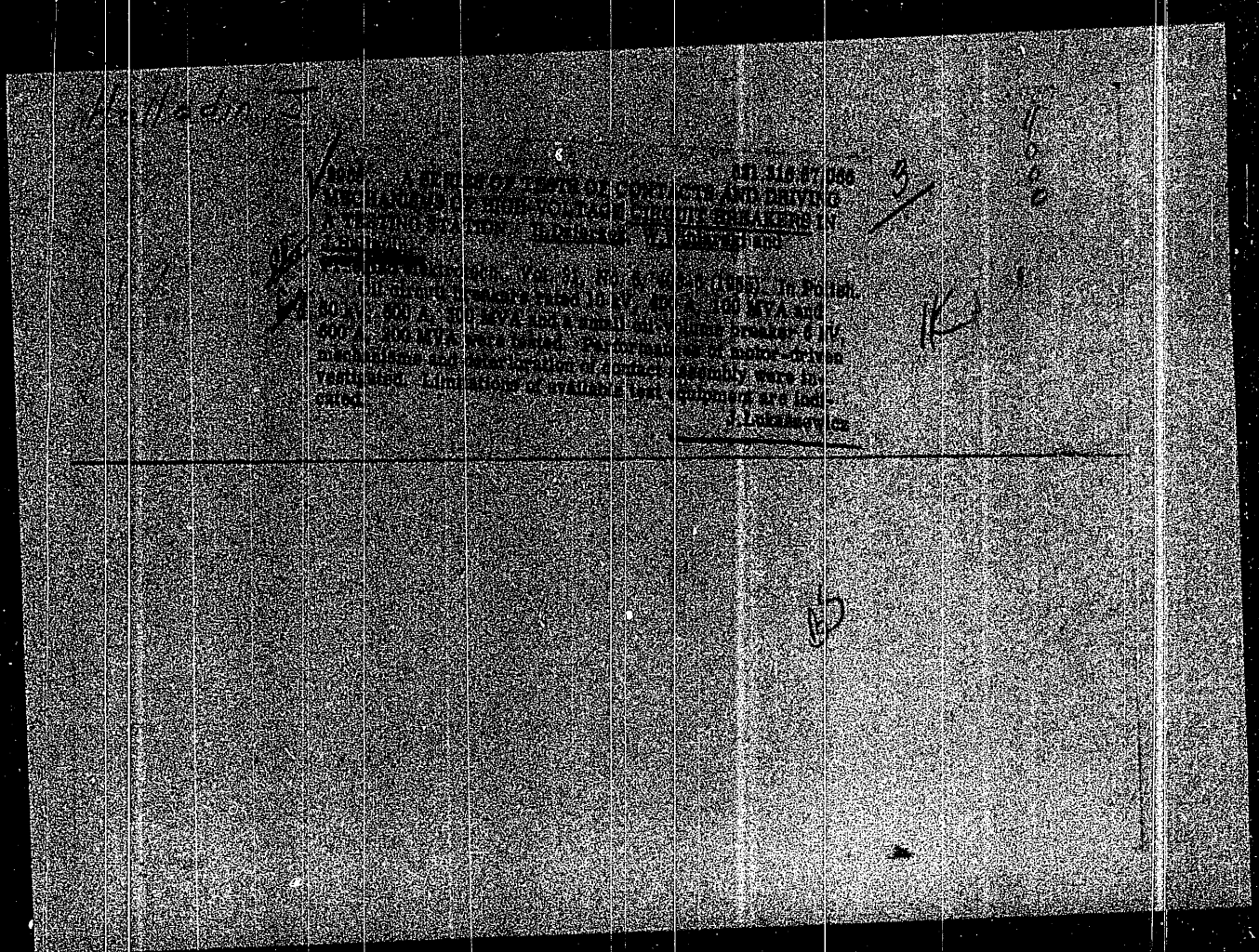
Abstract: [Authors' Hungarian summary] The authors report a case of polyarteritis nodosa which was accompanied by a leukemoid blood picture. The high number of eosinophile cells facilitated the diagnosis. The effect of corticosteroid therapy is discussed. 1 Hungarian, 9 Western references.

RINGELHANN, Bela, dr.,; HALLAY, Imre, dr.

Acute eosinophilic leukemia. Orv. hetil. 96 no. 45:1253-1257
6 Nov 55.

1. A Hevesmegye Tanácsa Kórházának, Eger (igazgató: Bocz Sándor
dr.) Laboratóriumának (Főorvos: Ringelhann Béla dr.) és I. sz.
Belsőosztályának (főorvos: Hallay Imre dr.) közleménye.

(LEUKÉMIA,
eosinophilic, acute)



HALKOVICS, Laszlo

"Course in industrial statistics" by D.V.Savinskiy. Stat szemle
40 no.7:781-783 J1 '62.

HALKOVICS, Laszlo

"Comparing productivity of construction industry enterprises"
by J. Hirdes. Reviewed by Laszlo Halkovics. Stat szemle 37
no. 4:464-465 Ap '59.

AY, Janos, dr., adjunktus; HALKOVICS, Laszlo

Debates of dissertations for candidacy. Stat szemle 42
no.8/9:910-916 Ag-S '64.

1. Karl Marx University of Economic Sciences, Budapest (for Ay).
2. Deputy Division Chief, Institute of Industrial Economics
and Plant Organization, Ministry of Heavy Industry, Budapest
(for Halkovics).

HALKOVICS, László

Official industrial censuses in Hungary between 1896 and 1921.
Stat szemle 43 no.1:59-73 Ja 1951.

1. Deputy Division Chief, Institute of Industrial Economics
and Plant Organization of the Ministry of Heavy Industry
Budapest.

PELACH, A.; HALKO, J.

Perforation of the interventricular septum in myocardial infarct. Bratisl. lek. listy 2 no.12:723-732 '63

1. Interne oddelenie Vojenskej nemocnice v Bratislave;
veduci: MUDr. A. Pelach.

*

HALION, J.; SVORAD, D.

REPRODUCED FROM THE ORIGINAL

A universal stereotaxic instrument. Activ. nerv. sup. 6 no.1:
52-53 '64

*

HALINSKA-LEZONOWA, Alina; ZIELINA, Jan

A case of ovarian interst~~itoma~~^{itoma}. Pol. tyg. lek. 19 no.11:
397-399 9 Mr '64.

1. Z Oddziału Położniczo-Ginekologicznego Wojewódzkiego Szpitala
M.S.W. w Katowicach (kierownik: dr Roman Tarnowski; konsultant:
prof. dr Mieczysław Glowinski).

HALINOWSKI J.

Higiena pracy robotników portowych (Work hygiene of Port workers) by J. Halinowski.
Reported in New Books (Nowe Książki.) March 1, 1956.

HALIKOWSKI, Bogusław; ARMATA, Jerzy; CIESLIK, Stanisław

Low protein and purine-free diets in acute leukemia in children.
preliminary report. Pediat. Pol. 40 no.8:781-790 Ag '65.

1. Z II Kliniki Chorob Dzieci AM w Krakowie (Kierownik: prof.
dr. med. B. Halikowski).

HALIKOWSKI, Boguslaw; DEPIAK, Otmur; DEPOWSKI, Marian; KUCHARSKA, Krystyna;
RYBAKOWA, Maria

Diabetes mellitus "induced" during the course of diabetes mellitus.
Pediat. Pol. 40 no.8:851-855 Ag '65.

1. Z II Kliniki Chorob Dzieci AM w Krakowie (Kierownik: prof. dr.
med. B. Halikowski) i z Zakladu Anatomii Patologicznej AM w Krakowie
(Kierownik: prof. dr. med. J. Kowalczykowa).

HALIKOWSKI, Boguslaw; oraz wspolpracownicy: EJSMONT, Leokadia; FOLTYN, Halina; KUROWSKA-TAYLOR, Aleksandra; LEWANDOWSKA, Janina; STOPYROWA, Janina; WYSZKOWSKI, Jerzy

Clinical syndromes in changes of the extracellular osmolality and volemia associated with severe pneumonia in children. Pt.1. *Pediat. Pol.* 40 no.7:657-668 J1 '65.

1. Z II Kliniki Chorob Dzieci AM w Krakowie (Kierownik: prof. dr. med. B. Halikowski).

HALIKOWSKI, Roman

Franciszek Groer, M.D. Pediat. Pol. 40 no.6:553-555 Je 165.

HALIKOWSKI, Boguslaw prof. dr.; ARMATA, Jerzy; GARWICZ, Stanislaw

Is there a relationship between the course of acute leukemia and its prognosis and pathogenesis in children? Ped. Pol. 40 no.4: 345-354 Ap'65.

1. Z II Kliniki Chorob Dzieci Akademii Medycznej w Krakowie (Kierownik: prof. dr. B. Halikowski).

HALIKOWSKI, Bogusław; GOSCINSKA, Zofia; GUMINSKA, Maria

Effect of leucine on glyceria in diabetes in children. *Pediat.*
Pol. 39 no.6:639-650 Je '64.

1. Z II Kliniki Chorob Dzieci Akademii Medycznej w Krakowie
(Kierownik: prof. dr med. B. Halikowski) : z Zakładu Chemii
Fizjologicznej Akademii Medycznej w Krakowie (Kierownik: prof.
dr R. Skarszynski [deceased]).

HALIKOWSKI, Boguslaw; OCHIMOWSKA-DILAJ, Maria; FOLTYN, Halina; KUROWSKA-TAYLOR, Aleksandra

Symptomatology and clinical variants of hypercalcemia in children.
Pediat. pol. 37 no.8:805-815 Ag '62.

1. Z II Kliniki Chorob Dzieci AM w Gdansk Kierownik: doc. dr med.
B. Halikowski.

(HYPERCALCEMIA)

HALIKOWSKI, Boguslaw; WOJNAROWSKI, Marian

Considerations on the problem of dietetic procedures in kidney diseases in children. *Pediatr pol* 36 no.12:1223-1230 D '61.

1. Z II Kliniki Chorob Dzieci AM w Gdansk Kierownik: doc. dr med.
B. Halikowski i z Kliniki Chorob Dzieci AM w Warszawie Kierownik:
prof. dr med. R. Baranski.
(KIDNEY DISEASES nutrition & diets)

HALIKOWSKI, Bogusław

Symptomatology and clinical course of hypernatremic forms of tuberculous meningoencephalitis in children. *Pediat.polska* 35 no.11:1305-1316 N '60.

1. Z Oddziału Pediatrycznego Instytutu Gruzlicy w Sanatorium im. J.Marchlewskiego w Otwocku, Dyrektor Instytutu: prof. dr med. J.Misiewicz [deceased], Kierownik Oddziału: prof. dr med. Fr.Groer.

(SODIUM blood)

(TUBERCULOSIS MENINGEAL blood)

HALIKOWSKI, Boguslaw; EJSMONT, Leokadia; FOLTYN, Halina

Intravenous infusions for the modification of the osmotic pressure in acute and subacute diseases in children. I. Principles and methods. *Pediat.polska* 35 no.10:1181-1199 0 '60.

1. Z II Kliniki Chorob Dzieci A.M. w Gdansk, Kierownik: doc. dr med. B.Halikowski.

(PEDIATRICS ther)

(INFUSIONS PARENTERAL in inf & child)

(OSMOSIS)

HALIKOWSKI, Boguslaw; KLITA, Stefan

Level of Cl⁻ ions in the cerebrospinal fluid and changes of extra-cellular osmolarity in tuberculosis cerebral meningitis in children. *Pediat.polska* 34 no.10: 1273-1288 0 '59.

1. Z Oddziału Dziecięcego Instytutu Gruzlicy w Sanatorium im. J.Mar-chlewskiego w Otwocku. Kierownik: prof.dr. F. Gröer.
(CHLORIDES cerebrospinal fluid)
(TUBERCULOSIS MENINGEAL metab.)
(OSMOSIS)

HALIKOWSKI, Boguslaw; ZALEWSKI, Bohdan

Results of the treatment of the so-called cerebral form of tuberculous meningitis with adrenal cortex hormones. *Pediat. polska* 34 no.9:1139-1146 Sept 59.

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